

IN THE CLAIMS

This listing of claims will replace all prior versions and listing of claims in the application:

Claims 1-12. (Canceled)

13. (Currently Amended) A process for the manufacture of flexible thin-walled articles including: injection moulding a blend of (a) at least one polymer and (b) at least one high melt flow compatible polymer having an MFI of greater than 100, wherein the blend has an MFI of greater than 50.

14. (Original) A process according to Claim 13, wherein the high melt flow compatible polymer has an MFI of greater than 200.

15. (Original) A process according to Claim 14, wherein the high melt flow compatible polymer has an MFI of greater than 300.

16. (Original) A process according to Claim 13, wherein at least one of (a) and (b) includes a polymer formed using a metallocene or similar catalyst system.

17. (Original) A process according to Claim 16, wherein both components (a) and (b) include a propylene and/or ethylene polymer or copolymer.

18. (Original) A process according to Claim 13, wherein component (a) is present in an amount of from about 40 to about 99.9 weight percent of the blend based on the total weight of (a) and (b) and forms the continuous or co-continuous phase of the blend.

19. (Currently Amended) A process according to Claim 13, wherein the (a) and/or (b) polymer includes a polypropylene having varying tacticity within its structure so that the article has improved environmental stress crack resistance.

20. (Original) A process according to Claim 13, where both (a) and (b) have an MFI of greater than 100.

21. (Original) A process according to Claim 13, further including annealing the injection moulded thin-walled article.

22. (Original) A process according to Claim 13, wherein the blend further includes (c) nanoparticles dispersed therein.

23. (Currently Amended) A process according to Claim 13, wherein the extractables content for the compositions of the invention and mouldings therefrom is ~~preferably less than or equal to 2.0 wt %, more preferably less than or equal to 1.6 wt %, most preferably less than or equal to 1.4 wt % as measured by ASTM D-5227.~~

24. (Original) A process according to Claim 13, wherein the at least one polymer has a higher crystallinity than the at least one compatible polymer.

25. (Currently Amended) A process for the manufacture of flexible thin-walled articles including: injection moulding a blend of (a) at least one polymer and (b) at ~~least~~ one, compatible polymer, wherein at least one of (a) and (b) includes a polypropylene having varying tacticity within its structure so that the article has improved environmental stress crack resistance.

Claim 26. (Canceled)